

REC	
FILE	
WLS	
RCL	
RDS	RDS

SERVICE MESSAGE

2 OCTOBER 1947

FILED: 1712 2 OCT 47

DISTRIBUTION:

COPY #1 CCD
COPY #2 OPS ✓

#WASH

TO [] FROM COMOPS.

1. UNDER ASSUMPTION YOU HAVE RTTY RECEIVER FACILITIES AVAILABLE
FOLLOWING ADDITIONAL INFO ON [] RADIOTELETYPE TRANS-
MISSION PRESENTED. 0530 TO 0800 AND 1100 TO 1300 ZEBRA DAILY EXCEPT
SUNDAY STATION WILL BE HEARD PASSING TRAFFIC TO []
AND MAY BE IDENTIFIED BY CALL SIGNS IN MSG HEADINGS. FREQ IS 22602 KCS.

2. [] OPERATES MANUAL NET WITH [] ON 14930 KCS
0500Z TO 1300Z DAILY WITH REDUCED ACTIVITY ON WEEKENDS. ALTERNATE FRE-
QUENCIES ARE 8055 KC AND 10255 KC.

3. ALSO MONITOR 13997 KCS FOR [] OCCASIONALLY
HEARD WORKING TWENTY METER HAMS. OPERATION HOURS NOT SPECIFIC BUT HEARD
OCCASIONALLY APPROX 0200 TO 0400 ZEBRA HERE.

4. FORWARD MONITOR REPORTS TO COMOPS.

SECRET

REF	
HLH	
WLS	27.65
RCL	
RDS	2-PS

2 OCTOBER 1947

WBF/

25X1A

25X1A

COMOPS FROM

#1-CCB
#2-OPS

SERVICE MESSAGE

SERVICE.

25X1A

NOTHING HEARD OF [] ON FREQUENCY 22602 KCS BETWEEN
0500Z AND 0530Z ~~ON~~ THIS DATE. FREQUENCY CLEAR WITH NO
INTERFERING SIGNALS WITHIN 100 KCS EACH SIDE OF FREQUENCY.
AT 0530 RTTY SIGNAL HEARD ON 22598 KCS, SIGNAL TOO WEAK
TO REGISTER ON S. METER.

25X1A

25X1A

Probably [] since
[] has some freq variation possible
about ± 4 Kc on output frequency.